

	I ₁	I_2	M _{OUT1}	M _{OUT2}	Output
	0	0	0	0	1
	0	0	0	1	1
	0	0	1	0	1
	0	0	1	1	0
244	0	1	0	0	1
	0	1	0	1	1
	0	1	1	0	0
	0	1	1	1	0
	1	0	0	0	1
	1	0	0	1	0
	1	0	1	0	1
251	1	0	1	1	0
	1	1	0	0	0
	1	1	0	1	0
	1	1	1	0	0
	1	1	1	1	0

FIG. 5

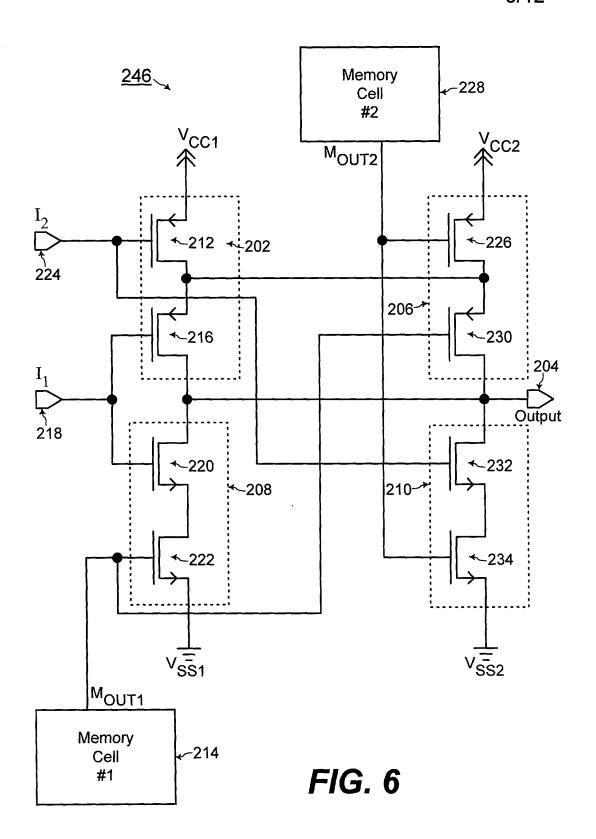
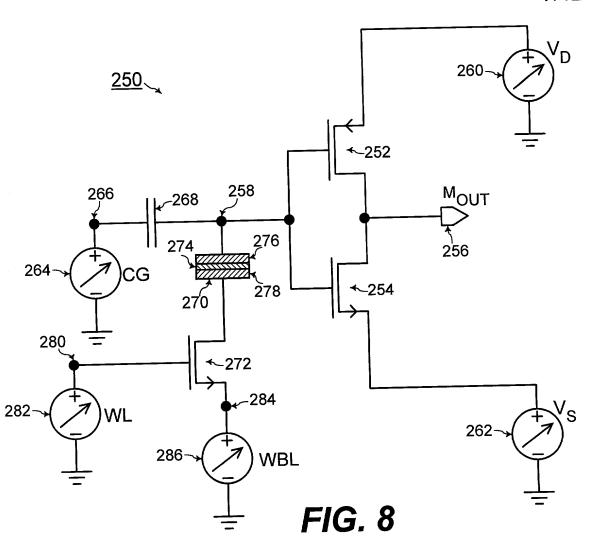


FIG. 7



Operation	CG	WL	WBL	V _D	V _s	M _{OUT}
Erase	V _{pp+} =12V	V _{dd} =1.8V	0V	V _{dd} =1.8V	V _{dd} =1.8V	V _{dd} =1.8V
Program	0V	V _{pp+} =12V	V _{pp} =11V	0V	0V	0V
Read	0.9V	V _{dd} =1.8V	0.9V	V _{dd} =1.8V	0V	V _{dd} or 0V

FIG. 9

